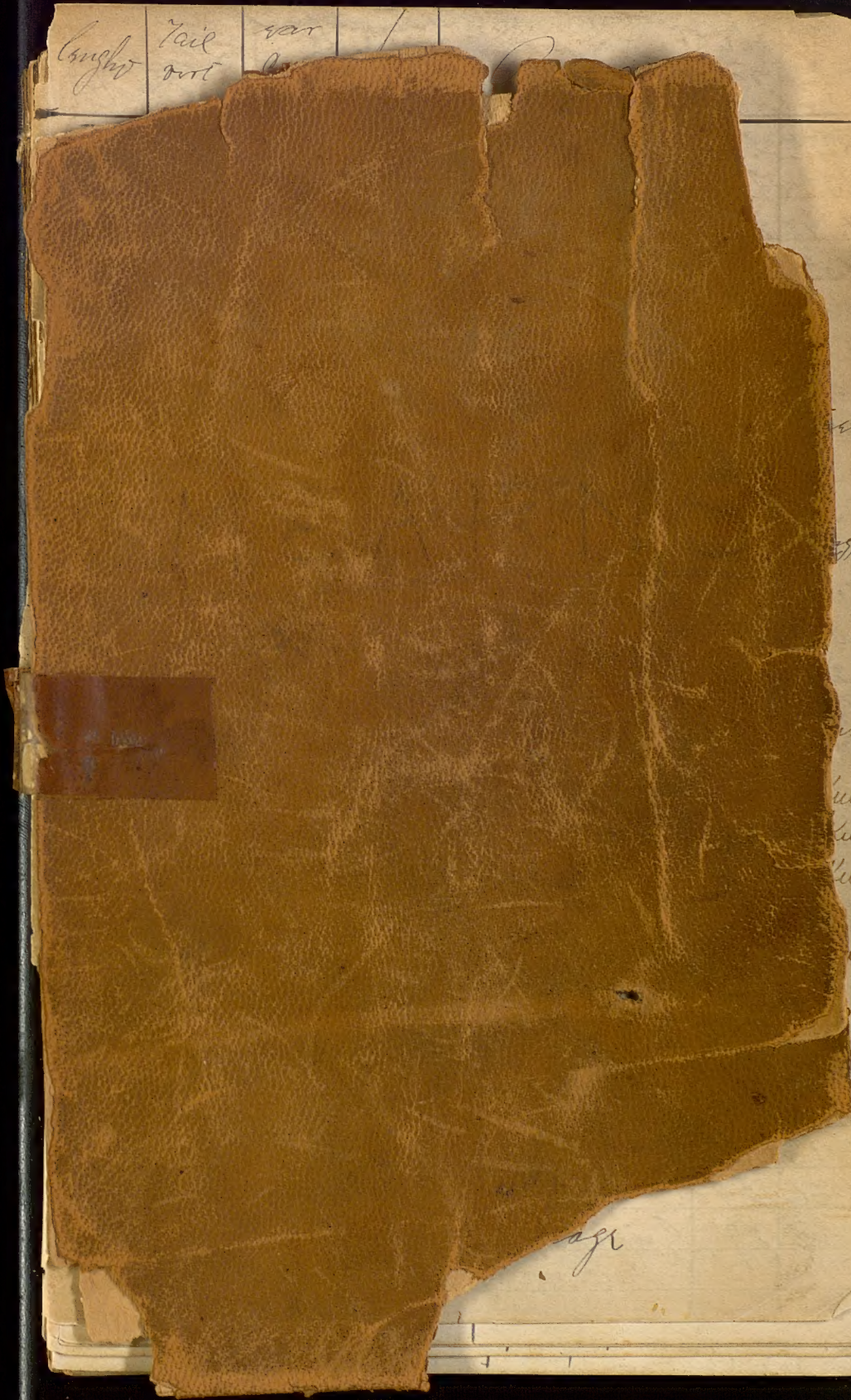

Mammals

Collected by

			Length	Tail vert	Hind foot	Ears	Remarks.
Sciurus c. leucotis.	Highland Falls, N.Y.		305	142	22,5	37.	
" Edgar " A. Miller	Washington Market, N.Y. City						
Scuiropterus volucella.	Highland Falls, New York.						
Vespertilio gryphus	do		156	73			
Atalapha borealis	do		173	86	16	22	
Mus musculus.	Highland Falls, New York.		167	78	16	20	Mammæ 1-0-2=3 pair. Incisors $\frac{4}{R}\frac{2}{2}$. = 6. 7 m.m. long.
Mus decumanus.	Highland Falls, New York.		165	75	19	20,5.	
Tamias striatus	do		187	88	16,5	22	Mammæ 1-0-2=3 pair. Incisors $\frac{2}{R}\frac{4}{2}$ = 6. 10 m.m. long. (Nursing)
Sciurus hudsonius	do		Tail defective.		13	45	
Mephitis mephitica	do		Tail defective.				
Vulpes vulgaris pennsylvanicus	do		228	69	6,5	37.	
Urocyon virginianus	do		220	75	6,5	39.	
Lynx rufus	"Black Top Mt." do						
" "	"Cat Hollow" do		133	67	95	16.	Skin in Am. Mus.; Skull in U.S.N.M.
Sciurus c. leucotis.	Putnam Co., N.Y.		283	164.	14	44.	Incisors $\frac{2}{R}-\frac{2}{2}$ = 4.
Urocyon virginianus.	Highland Falls, N.Y.		284	164	15	45.	60736 U.S.N.M. Skin & Skull.
Tamias striatus	do		278	160	15,5	45	(Skull should go to Am. Mus.) Skull
Sciurus hudsonus	do						60735 U.S.N.M. Skin & Skull.
Urocyon virginianus	Iona Id., Hudson River, N.Y.		131	66.	5	18.	~~Prob.~~ Chaetodipus Skull.
" "	Highland Falls, N.Y.		294/432	135/160	26.	30,5	Mammæ $\frac{2}{2}\frac{2}{2}$ = 6 ~~6~~ 8.
Tamias gibbsicus.	Garrisons, Putnam Co., N.Y.		232	73	6,5	39.	
Atalapha borealis.	Highland Falls, N.Y.		Tail defective		28	36	
" "	do		284	139	25,5	31,5.	
" "	do						
" "	do						Drowning
" luscus	do						1st plage
[illegible] c. West Point							

No	Date May 1894	Name	Sex & age	Locality	Length	Tail over	Hind Claw	Wt.	Remarks
1340	25.	Perognathus agilis	♂ ad	Jacumba San Diego Co Cal.	312	196	15	7 2	
1341	25	Perognathus panamintinus Rhoads Perognathus brevinasus. Bulbivorus	♀ juv.		3				61012 Usnm. Skull
1342	25	Monomys bulbivorus	♀ ad.	do.	152	66	3,5	29.	
1343	26	Sitomys (bic. tail)	♀ juv.	do	head & body 118		15	46	60737 Usnm. Skin & Skull.
1344	26	Peradipus agilis	♂ ad	do	262	159	14,5	44.	
1345	26	" "	♂ ad	do					
1346	26	Neotoma vetusta	♀ juv	do	134	77	15	18	
1347	26.	Perognathus panamintinus Rhoads Perognathus brevinasus	♂ ad	do	141	77.	5,5.	18,8.	Mutilated in trap. Tail defective
1348	27	Perognathus panamintinus Bulbivorus	♀ ad	do	192	102	14,5	21.	
1349	27	Perognathus	♀ ad.	do	307	184	14	45	60738 Usnm. Skin & Skull.
1350	27.	Sitomys nimicus	♂ ad	do	284	169	15	43	
1351	27.	Lepus (ack)	♂ juv.	do	169	78	14,5	20,5.	
1352	27	Peradipus agilis	♂ ad	do					60739 Usnm. Skin & Skull.
1353	27.	" "	♀ ad.	do					
1354	28	Sitomys (bicolor tail)	♀ ad	do	296.	175	15,5	45.	60741 Usnm. Skin & Skull.
1355	28	" "	♀ juv	do	297	174	16	43	
1356	28	Peradipus agilis	♂ juv	do	276	162	15	41	60740 Usnm. Skin & Skull.
1357	28	" "	♀ juv	do	291	173	15	42	
1358	29	" "	♂ ad	do					60742 Usnm. Skin & Skull.
1359	29	" "	♂ ad	do	273	155	14,2	43	
1360	29	" "	♀ ad	do					60977 Usnm. Skin & Skull.
1361	29	" "	♂ ad	do					
1362	29	" "	♂ juv	do					
1363	29	" "	♀ ad.	do					
1364	29	" "	♀ im	do					
1365	29	Sitomys bicolor	♂ juv	do.					
1366	29	" Californicus	♀ juv.	do					
1367	29.	Onychomys.	♀ ad	do.	145	50	14.	20	Mammæ ♀ 0-3-4. pair inv milk.

No	Date May 1894	Name	Sex & Age	Locality	length	tail vent	hind foot	wt.	hair in hind foot	Remarks.
1368	29	Perognathus flavescens	♀ ad	Jacumba	173	75	5	19.5.		
1369	29	Perognathus flavescens brevinasus	♀ ad	San Diego Co California	last to body	62	5	19,5		61021 USNM. skull
1370	29.	" " "	♀ ad	do.	142	78	4/6	19	86.	
1371	30	Perognathus agilis.	♂ ad	do	275	162	15	45		60748 USNM. skin & skull.
1372	30	" "	♀ ad	do	284	169	15,2	45		tail mutilated — in trap by ants.
1373	30	" "	♂ juv	do						
1374	30	" "	♂ juv	do						60744 USNM. skin & skull
1375	30	" "	♀ juv	do						
1376.	30.	Sitomys bicolor	♀ juv.	do.						
1377.	30	" "	♀ ad	do.	171	75	14.	20		Pelage paler than Winter.
1378	30	" "	♂ ad	do	155	68	17	20,5		
1379	30	" "	♂	do.	162	75	15,5	20		
1380	30	Zamias (brown	♂ ad	do	238	112	10	36.		
1381	31	Neotoma vetusta	♂ im	do	~~231~~	127	~~136~~	25.	X36	~~tail ratio by~~
382	June 1	Sitomys californicus	♀ ad	d	head & body XXX		8X	24,5		231. 127. - 136 = -25
1383	1	" "	♀ ad	Nashaguna Valley Calif.	head & body	112	21	25,5		
1384	1	Sitomys longicauda	♂ ad		222	120	16	22,5	129	Mammæ $\frac{2}{2}\cdot\frac{0}{0}\cdot\frac{1}{1}=3$ pair
1385	1	" "	♀ ad		204	105	15	22	114	
1386	1	" "	♂ ad							
1387	1	" "	♀ ad		200.	104	14.5. XX	22	113	
1388	2	Sitomys californicus	♂ ad		226.	124	17	24.	135	
1389	2	" longicauda	♂ ad	Valley Calif.						tail defective.
1390.	2	Perognathus femoralis	♂ ad		242	123	12	26,8.	140	60724 USNM. skull
1391	2.	Dipodomys breckii	♂		400	170	~~213~~ 203	~~33.3~~	209	
1392	3	Sitomys californicus	♂ ad	do.	231	125	127	26.	137	
1393	3	" "	♂ ad	do	217	111	20	24	119	
1394	3	"	♂	do	217	115	20	24	125	
1395	3.	longicaudus	♂ im	do						

No.	Date. June 1894	Name	Sex & age.	Locality.	Length.	Tail vert.	Tail vert of hair	ear above Crown.	pes.	Remarks.
1396	3.	Sperm ophilus beecheii	♀ ad.	Nashaguerro Valley Lower California.	390	163	205	18	52	.
1397	3	Lepus (Jack)	♂ juv.							
1398	4	Sitomys californicus	♀	do	212	114	±	20,5	23,5.	
1399	4	" "	♀ ad	do	219	121		21	25,5.	
1400	4	Sitomys (bicolor)	♂	do	~~164~~ 154	~~77~~ 70		~~17~~ 14.	~~20~~ 20,5.	
1401	4	" "	♂ ad	do	164	77		14	20,5	
1402	4	" "	♂	do	175	84		16	21	
1403	4	Zamias Harmianus	♀ ad	do	239	113	143	15	36.	Mammæ $\frac{2}{2}\cdot\frac{1}{1}\cdot\frac{1}{1}=4$ pair.
1404	5	Thomomys pulpivorus	♂ ad	do	233	85		4,5	30	
1405	5	" "	♀ ad	do	216	76		5	28	
1406	5	Prognathus femoralis	♂ ad	do	228	136	157	11,5	29.	
1407	5	Sitomys californicus	♂	do.						
1408	5	" "	♀	do						
1409	5	Neotoma fuscipes.	♂ ad	do	366	167		25	35.	
1410	5.	Lepus. (collar)	♀ ad	do.	425	65		95	98	
1411	6	" "	♂ ad	do.	394	60	84	92	90	
1412	6	Thomomys.	♀	do.	174	61		4	26,5	
1413	6.	Perodipus agilis	♂ ad	do.	293	180	203	15	45.	60745 Nasm. Skin & Skull
1414	6.	Neotoma	♀ ad	do.	365	189		29	36,5	Hole cut out of the top of a high oak tree
1415	6	Sitomys bicolor	♂ ad	do.	183	83		17,5	21,5.	
1416	6.	" californicus?	♂	do.	217	120		20	25	
1417	7	Perodipus agilis	♀	do	290	180	207.	14,7	42,5.	
1418	7.	Sitomys "longicauda"	♂ ad	do.	212	116		21.	25.	
1419	8	Sitomys longicauda	♂ ad	do.	199	105		13	22	
1420	8	" " ?	♀ ad	do	188	98		14,5	21.	2 Incisors $\frac{1}{1}-\frac{1}{1}=2.$ 23 mm.
1421	8	" rostratus	♀ ad	do.	192	104		14,3	20,5	Incisors $\frac{1}{1}-\frac{3}{4}=4.$ 5 mm.
1422	8	Sitomys minima	♂ ad	do	154.	78		10	17,5.	60818 Nasm. Skin & Skull
1423	8	" "	♀ juv.	do.						
1424	8.	" "	♀ ad	do	147.	73		10,3	17	Incisors $\frac{3}{1}-\frac{2}{2}=5.$
No. 6	0819,	Nasm. Skin & Skull.								

No.	Date. June 1894.	Name	Sex & Age.	Locality	Weight.	Tail & vent.	Ear crown	Leg.	Tail to end of hair.	Remarks.
1425	9	Sitomys longicaudus	♂ ad.	J. M. Grays Ranch.	200.	104	15,5	22		brown, Campo, & Sogosa,
1426	9	Sciurus fossor.	♂ ad.	Campbells Ranch San Diego Co. Calif.	560	275.	26.	77.	336.	60889 USNM.
1427	10	" "	♂ juv.	" " Sogosa.						
1428	10	Sitomys bicolor	♀ juv	do.						
1429	10	Hesperomys leucopus Eutamias quadrivittatus	♂ juv	do.						
1430	10	Sciurus fossor	♂ ad	do.	415	50	13			alar ♯. 316. wing. 80.
1431	11	Sciurus fossor	♀ juv	do						60938 USNM.
1432	11	" "	♀ ad	do	580	292	27	82.	373	Mammæ 1-2-1=4/pair
1433	11	" "	♀ ad	do.	575	290	27	80	355	60890 USNM Mammæ 1-2-1=4/pairs with ♯ tail entire 140.
1434	12	" "	♀ ad	do.	570	287	27,5		360.	
1435	12	Sciurus fossor	♀ juv	do.						60939 USNM.
1436	12	" "	♀ ad	do	590	290	30,5	85.	370	
1437	12	" "	♀ ad	do	570.	287	28,5	83.	363.	patent of 2 jung. 60894 USNM.
1438	12	" "	♀ juv	do						
1439	12	Sciurus fossor.	♀ juv	do						60891 USNM
1440	12	Spermophilus beech.	♀ ad	do	405	160	20	53	205	
1441	13	Tamias umbinus	♀ juv.	do.						
1442	13	Sciurus fossor	♂ juv	do						
1443	13	" "	♂ juv	do						60892 USNM.
1444	14	Sitomys bicolor	♂ ad	do.	154	66	13	20.		
1445	14	Sciurus fossor	♂ juv	do						
1446	14	" "	♀ juv	do						60940 USNM.
1447	14	Spermophilus b. Sp. nov.	♂ juv	do.						
1448	14	" " " "	♂ juv	do						
1449	14	" " " "	♀ ad	do.	425	175	21	55	220	has nursed 7 jung
1450	15	" " " "	♀ ad	do	412	156	20	54.	196	" " " 4
1451	15	" " " "	♀ ad	do	420	172	19	55.	207	" " " 4
1452	15	" " " "	♀ juv.	do						

No.	Date June 1894	Name	Sex & age.	Locality	Length.	Tail vert	Ear crown	Foot	Tail to end of hair	Remarks.
1453	15	Spermophilus b. aug. apicalis	♀ ad	Laguna Mts,	head & body	258	19	56.		has mumm.
1454	15	" " " "	♀ ad	Cuyamaca Range, San Diego Co. Cal.	423	177	21.5	56.5	217.	has mumm.
1455	15	Sciurus fossor	♂ ad	Campbell's Ranch. do	375	290	28	82	355	
1456	15	" "	♀ ad	do	442	290	28	73.	365	60893 Mamm.
1457	15	Tamias umbrinus	♂ juv.	do						
1458	15	Thomomys	♀ juv.	do						
1459	15	Sciurus longicauda	♂ juv.	do						
1460	15	" longicauda	♀ ad	do	196.	102	15	22		Hyotarsus $\frac{2}{R} - \frac{1}{L} = 3.$ mm long.
1461	15	" "	♀ ad	do	195	99	16	23.		
1462	16	" "	♂ ad	do	head & body	97.	15.5	22.		
1463	16	" "	♀ juv	do						
1464	16	" "	♂ juv.	do						
1465	16	Lynx baileyi	♂ juv.	do	800	170.	73.	190.		
1466	16	Sciurus fossor	♀ ad.	do	550	280	275	80	350	
1467	17	" "	♀ ad	do	568	332	26	76.	350	60895 Mamm.
1468	17	Spermophilus b. aug.	♂ ad	do.	415	180	19	55.	223	has mumm.
1469	18	Tamias umbrinus	♂ ad	do	252	111	16	38	140	
1470	18	" "	♀ ad	do	258	121	17	375	153	
1471	18	" "	♀ ad	do	262	124	15.5	40	156	
1472	18	" "	♂ juv	do						
1473	18.	Thomomys	♂ ad	do	207.	61	4	28		
1474	18	"	♀ juv.	do						
1475	18	Sciurus bicolor	♂ juv	do.						
1476	18	" "	♂ ad	do	165	70	13	21		
1477	18	Sciurus longicauda	♂ ad	do.	210	111	16	225		
1478	18	Lepus. (Jack)	♀ ad	do.	580	105	164	136.	145	Hyotarsus $\frac{2}{R} \cdot \frac{2}{L} = 4.70$ mm long.
1479	19	" "	♂ ad	do.	545	107	161	125.	142	
1480	19	Tamias umbrinus	♀ juv	do.						

No.	Date June 1894	Name.		Locality.	Length	Tail vert	ear crown	hind foot	Tail to end of hair	Remarks.
1481	19	Sitomys longicaudus	♀ ibu	Laguna Mts,						
1482	19	" "	♀ juv	Coast Range						
1483	19	Sitomys bicolor	♀ ad	Campbells Ranch						
1484	19	" "	♂ juv	San Diego Co	163	74	15	20		
1485	20	Zamias umbrinus	♂ ad	California						
1486	20	" "	♀ juv	do	247	118	13	36.	150	
1487	20	Sciurus fossor	♂ juv	do						
1488	21	Zamias umbrinus	♂ ad	do	247.	120	13	36.	150	
1489	21	" "	♀ ad	do	260	124	17.	36.5	154	
1490	21	" "	♀ juv	do						
1491	21	" "	♀ juv	do						
1492	21	" "	♀ juv	do						
1493	22	Lepus. Cottontail	♂ ad	Camerons Ranch San Diego Co Calif.	253	123.				
1494	22	" "	♂ ad	do	410	63	90	92	90	
1495	22	" "	♂ ad	do.	395	65	85	94	90	
1496	22	Sitomys minimus	♀ ad	do	410	74	86	90	100	
1497	22	" "	♂ ad	do	144	52	10	16.		
1498	26	Sitomys arenicola	♀ ad	Tecate valley	125	63	10	16		60820 Nelson. Skull & Skel.
1499	25	" "	♂ ad	at Tecate Mountain	201	119	16	19,5		
1500	25	" "	♂ juv	Lower Cala.	191	112	16,5	19,5.		
1501	25	Sitomys californicus	♂ ad	do						
1502	25	" "	♂ ad	do	229	129	22,5	25		
1503	25	" "	♂ ad	do	228	124,5	20	25.		
1504	25	Lepus chamensis	♂ ad	do.	211	119				
1505	26	" "	♂ ad	do	310	49	79	71	70	
1506	26	" "	♂ ad	do	293	40	82	68	53	
1507	26	" "	♂ ad	do	315	50	85	72	70	
1508	26	" "	♂ juv	do	283	38	71	65	57	

No.	Date June 1874	Name	Sex & age	Locality	Length	tail vent	hor. comp.	Pes.	Tail in mds of H. Leg	Remarks.
1509	26.	Dipsosaurus catenatus	♀ ad	Tecate valley, Tecate Mountain Lower Calif.	420	71	96	94	100	has moved
1510	26	Sitanops vermiculatus	♂ juv							
1511	26	Sitanops californicus	♀ ad	do	230	126	19,5	25	135	
1512	26.	Uta crojnus ordax	♂	do	210	112				
1513	26.	Sceloporus Arvicola	♀ ad	Skin & Skull. do	171	48	8	23	53	60809 Mammæ $\frac{2}{2}-\frac{0}{0}\frac{2}{2}=4$ pair
1514	27	Holbrookia floorpes	♂ ad	do	340	179	30	37		60746 uenm. Skin & Skull
1515	27.	Cnemidophorus agilis	♂ ad	do.	283	169	14	44		Mammæ $\frac{2}{2}-\frac{0}{0}\frac{2}{2}=4$ pair
1516	27	Microsaurus Arvicola californiensis	♀ ad	do. Hydro	174	56	12	23,5		Testes $\frac{1}{2}-\frac{3}{2}=4$ 15 mm long
1517	28	Thamnophis.	♀	San Pedro Tower Tecate	196	66	4	27.		
1518	29	Holbrookia intermedia	♂ ad	do	head & body 194		22	85		Tail defective
1519	29	" "	♂	do	317	149	27	34		
1520	29	Sitanops minima	♂ ad	do	145	76	10,5	17.		
1521	29	Sitanops longicauda	♀ juv ad.	do	197	98	13	21	105.	
1522	29	Sitanops bicolor	♀ juv ad.	do	171	80	14,5	21		
1523	29	" "	♀ ad.	do	170	77.	13,5	20	**	
1524	29	" "	♀	do	173	76	14,8	20,8		
1525	29	" "	♂ juv.	do						61073, uenm. Skin & Skull.
1526	29	" "	♀ juv.	do						
1527	29	Masticophis taeniatus	♀	do	580	300	16	66.	390	Target No 26.
1528	29.	" "	♂	do.	575	308	15	70	385	" 27
1529	29	Sitanops bicolor	♀ juv	do						
1530	30	Sitanops minima	♂ ad	do	144	75	10	17.		61075 uenm. Skin & Skull.
1531	30	" "	♂ ad	do.	140	74	10	16,5		
1532	30	Holbrookia floorpes	♀ ad	do	360	170	25	36.		This Holbrookia Lodius was in the fork of an oak tree about 3 metres from the ground 2 lizards (larger two) came out the same time I cut it in two.
1533	30	Holbrookia Arvicola	♂ ad	do	324	152	25	34		
1534	30	" "	♀ ad	do	329	153	25	33		
1535	30	" "	♀ ad	do	328	156	24	33		

No	Date June 1894	Name	Sex Age	Locality	Length	Tail vert	ear Comm.	pes	Tail ⅔ end of hair	Remarks.
1536	30	Prognathus.	♀ juv	San Cedros.						61014 USNM. Skull.
1537	30	Sitomys bicolor	♂	Lower California	155	72	15	20,5		
1538	30.	" "	♂	do	160	71	13,3	20		
1539	30	Spermophilus beecheyi	♂ im	do						Pelago Point adult.
1540	30	" Skull only	♀ im	do.						
1541	July 10	Neotoma fuscipes.	♀ ad	do	311	145	24	32		Tail bicolored, pes white
1542	1	"	♂ juv	do						" " " "
1543	1	Sitomys bicolor	♀ ad	do	166.	77	15	20,5		
1544	1	Sitomys minima	♀ juv.	do.						{Skin in the Am. Mus., {Skull in the USNM.
1545	2	Neotoma intermedia	♀ ad.	do	344.	166.	24	35.		
1546	2	"	♂	do	329	153	23	33		
1547	2	"	♂	do	335	168	24	33,5		
1548	2	"	♂	do	339	158	25.	35.		
1549	2	"	♀	do						
1550	2	"	♀	do						
1551	2	Sitomys bicolor	♂ ad	do	160	77	16	21,5.		
1552	2	Prognathus	♀ juv	do						
1553	2	Perognathus ~~callosus~~ ?	♂ juv.	do	580	280	15,6.	68.	350	
1554	3	" "	♂ ad	do.	665	273.	13,5	72	360.	Nose to occiput 105.
1555	3	Neotoma fuscipes.	♂ juv	do.						Shot out of oak tree, Cactus Point
1556	3	Neotoma	♂ ad	do	340	160	27.	35		
1557	3	Neotoma	♀ juv	do	head & body 185		23	35		Tail
1558	3	"	♂ ad	do						
1559	3	"	♂ ad	do.	320.	150	23	33		
1560	3	Sitomys minima	♂ ad	do.	135	70	10	17.		
1561	3	" bicolor	♂	do.	159	72	14	20		
1562	3	"	♀ ad	do	163	75	14,5	21.		
1563	3.	Dipodops agilis	♂	do.						

No	Date July 1894	Name	Sex & age	Locality	length	Tail vert	ear conch	Wt.	Tail & hind foot	Remarks
1564	6	Sitomys minimus	♂ ad	Jamul Creek 2 miles above El Nido P.O.	139	74	10,5	16,5		60821 USNM. Skin & Skull.
1565	6	" " ✓	♀ ad		141	73	9,5	17.		has nursed
1566	6	" "	♂ ad	San Diego Co California	131	6.8	9,7.	16,8.		60822 USNM. Skin & Skull.
1567	6.	" " ✓	♂ ad	do	127	67	10	16		
1568	6	Sitomys bicolor ✓	♂ ad	do	161	70	15	21		
1569		" "	♂ ad	do	169	77	13	21		
1570		" " ✓	♀ juv	do	145	69				
1571	6.	Prodiciprus agilis ✓	♀ juv	do						
1572	6	Neotoma floridana	♂	do	330	157.	24	36.		
1573	6	" " ✓	♀	do						
1574	6	" "	♂	do						
1575	6	" " ✓	♂	do.						
1576	6	Thomomys	♂ ad	do	219	71	5	30		
1577	7	Neotoma f. macrotis	♀ juv	do						
1578	7.	"	♂ juv.	do						
1579	7	"	♀ ad	do	362	161	28	37.		
1580	7.	Sitomys mimicus	♀ ad	do	291	109.	16	20		Nipulated in trap
1581	7	Neotoma ✓	♀ [illegible] ad	do	318	147	22	33.		has nursed Jung.
1582	7	Prodiciprus ✓	♂ [illegible]	do						
1583	7.	" "	♂ juv.	do.						61319 USNM. Skin & Skull
1584	8	Sitomys minimus	♂ [illegible]	do						60823 USNM. Skin & Skull.
1585	8	" " ✓	♀ juv	do						
1586	8	" "	♀ ad	do.	137	69	10	17		60824 USNM. Skin & Skull.
1587	8	Sitomys mimicus ✓	♀	do	180	96	14,5	19,5		
1588	8	Perognathus fallax	♀	do	175	95	5 ***	23.	111	60725 USNM. Skull.
1589	8	" " " ✓	♂	do	198	112	5,5.	24,5	128	
1590	8	" " "	♀ juv	do						61017 USNM. Skull.
1591	8.	Prodiciprus agilis ✓	♂ ad	do	272	164	13	40	186	✓

No.	Date July 1894	Name	Sex & age	Locality	Length	tail vert	ear from crown	Wt	Tail to end of hair	Remarks
1592	8	Sitomys bicolor	♂ ad	Jamul Creek, 2	163	75	13	20,5		
1593	8	" "	♂ ad	Mts El Nido P.O.	166	75	14	19,5		
1594	8	" "	♀ ad	San Diego Co. Cala	152	67	12,2	20,5		
1595	8	Lepus californicus	♀ ad	do.	520	93	143	116.	135	
1596	8	Neotoma	♂ im	do.						
1597	8	"	♀ im	do.						
1598	13	Sitomys bicolor	♂ ad	Pacific Beach.	161	75	14	19,2		
1599	13	Lepus californicus	♂ ad	Mardani Monument	520.	90	142	116.	123	
1600	14	Sitomys minimus	♂ ad	California,	145	77	10	17		
1601	14	" "	♀ juv	do						6 0/104 mm. Skin + skull.
1602	14	" "	♂ ad	do	146	75	10,3	16,5		
1603	14	" "	♂ ad	do	141	73	11	17.		6 1/105 mm. Skin + skull
1604	14	" "	♀ ad	do	147	78	10,4	16.		
1605	16	Procyon	♀ ad	do.	810	312	60	1 12.	Mammæ.	60675, mm. Skin + skull
1606										
1607										
1608										
1609										
1610										
1611										
1612										
1613										
1614										
1615										
1616										
1617										
1618										
1619										

See A. H. Thomas's specimen over the leaf

53

1870

109	A. W. Anthony.	Aug. 26, 1894		El Cahuilla
117	do	Aug. 28, 1894		"

San Clemente Id. Calif. = 61682 USNM
do = 61683 "

263.21
181.72
81.49

3.65
45.00
13.00
85.43
34.74
181.32

Schuyler /

Frank Wagner

San Francisco Bks

St. Augustine Florida

ames P. Babbett

Taunton

ox Barrel.

Mass.